



Bute
Port Bannatyne

H.B. Wimbush



Raphael Tuck & Sons' "OILETTE"

"BUTE, N.B."

[Regd.] Postcard 7509.

ART PUBLISHERS TO THEIR MAJESTIES THE KING & QUEEN.

After the original painting by H. B. WIMBUSH.

Printed in England.



By Appointment.

LLG843

TUCK'S POST CARD

CARTE POSTALE.

POSTKARTE

Port Bannatyne. This is a rising watering-place on Kames Bay, and is called almost as often Kamesburgh. Built picturesquely up a well-timbered hill, it looks on a pretty little harbour and the old tower of Kames Castle, dating from the 14th century, which stands in a park full of fine trees. Here John Sterling was born (1806).

(FOR ADDRESS ONLY.)



C + PA12 9



Bute
Port Bannatyne

H.B. Wimbush

"BUTE, N.B."

[Retail] at 7509.

"OULI-TE"

Reynolds Tuck & Sons

ART PUBLISHERS TO THEIR MAJESTIES THE KING & QUEEN.

After the original painting by H. B. WIMBORNE.



By Appointment.

LL6843

TUCK'S POST CARD

CARTE POSTALE.

POSTKARTE

Port Bannatyne This is a rising watering-place on Kinnaird Bay, and is called almost as often Kinnairdburgh. Built picturesquely up a well-forested hill, it looks on a pretty little harbour and the old tower of Kinnaird Castle, dating from the 14th century, which stands in a park full of fine trees. Here John Stirling was born (1800).

(FOR ADDRESS ONLY.)



Miss Hensley,
Barker Knott,
Bourness,
Windermeres,
CTPA12.9

Printed in England.



Bute
Port Bannatyne

H.B. Wimbush

"BUTE, N.B."

[Regd.] Postcard 1699.

"OILETTE"

Raphael Tuck & Sons'



ART PUBLISHERS TO THEIR MAJESTIES THE KING & QUEEN.

After the original painting by H. B. WIMBUSH.



Port Bannockburn. This is a rising walled place on James Bay, and is called almost a town. It is built on a high rocky point, and the tower of Bannockburn, built in the 14th century, which stands in a park full of fine trees. Here John Sterling was born (1806).

LL 6843

TUCK'S POST GREAT BRITAIN

CARTE POSTALE

POSTKARTE

10.15 AM

(FOR ADDRESS ONLY.)

15 JUL 12



Mrs. A. G. Scott.
5 Orchard St.
Bournemouth W.
Hants.

CTPA 12.9

Printed in England.